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## 1 Routine/Function Prologues

### 1.1 Fortran: Module Interface precision.F90 (Source File: precision.F90)

Define the precision to use for floating point and integer operations throughout the model.

#### REVISION HISTORY:

14 Nov 2002; Sujay Kumar Initial Specification

#### INTERFACE:

```
module precision
```

#### ARGUMENTS:

```
integer, parameter :: r4 = selected_real_kind(5)  
integer, parameter :: r8 = selected_real_kind(6)  
integer, parameter :: i8 = selected_int_kind(13)
```